

SUPPLEMENTARY MACHINE SERVICE BULLETIN #48-A

SUBJECT: Price List for "3" Series Parts
and Assemblies

DATE: September 10, 1928


TO ALL OFFICES:

In the supplement to Machine Service Bulletin #40 which was issued on August 16, 1928 containing information concerning the prices of Full Automatic parts and assemblies, there was mentioned the fact that the price list of "3" series parts and assemblies would be included. This was later found, however, not to be practical and it was decided not to include this information at that time.

We are attaching to this Bulletin a parts and assembly price list of material for "3" series machines. It will be noted that these parts are illustrated on Plate 4, of Machine Service Bulletin #48.

This sheet is to supersede the parts and assembly list already forming a part of the above-mentioned Bulletin, and that sheet is to be destroyed.

Be sure to file this supplement together with the original Bulletin for ready reference. It is also suggested that a notation be made on the supplement to Machine Service Bulletin #40, mentioned in the first paragraph above, that the information referred to concerning "3" series parts and assemblies, will be found herein. This will eliminate doubt and confusion when referring to these Bulletins.



FMS:W

General Service Manager

PART AND ASSEMBLY LIST OF K MODEL
"3" SERIES MACHINES
(SHOWN ON PLATE 4, BULLETIN 48)

Part No.	Name	Quantity Per Machine		Price
		16	20	
1601	Camming and Spring Shaft (16 Pl.)	2		.20
1601½	Camming and Spring Shaft (20 Pl.)		2	.25
1709	Locating Spring for Sliding Trip Bar	1	1	.05
1711	Sliding Trip Bar (16 Pl.)	1		.60
1711½	Sliding Trip Bar (20 Pl.)		1	.55
1733	Backing Plate for Counting Dial Window Frame (16 Pl.)	1		.90
1733½	Backing Plate for Counting Dial Window Frame (20 Pl.)		1	1.00
1734	Backing Plate for Registering Dial Window Frame (16 Pl.)	1		.70
1734½	Backing Plate for Registering Dial Window Frame (20 Pl.)		1	1.20
1750	Eccentric for "3" Series Counting Finger	1	1	.70
1753	Driving Pin for "3" Series Eccentric	1	1	.05
1754	Pin on 1708 to operate 1711	1	1	.05
1755	Pivot Screw for Sliding Trip Bar Lever	1	1	.05
1756	Screw for Sliding Trip Bar	2	2	.05
1758	L. H. End Collar on Counting Dial Shaft	1	1	.15
1759	Counting Dial Collar (L. H. Group)	8	10	.20
1761	Trip Rod Cam on Counting Dial Shaft	1	1	.15
1768	Screw for "3" Series Trip Bar	2	2	.05

Assembly
No.

16-100	Carriage. Complete (16 Pl.)	1		100.00
16-100½	Carriage. Complete (20 Pl.)		1	125.00
16-14	Carriage Case (16 Pl.)	1		21.00
16-14½	Carriage Case (20 Pl.)		1	25.00
17-100A	Keyboard. Complete (Automatic 16 Pl.)	1		50.00
17-100½A	Keyboard. Complete (Automatic 20 Pl.)		1	57.50
17-100	Keyboard. Complete (Hand 16 Pl.)	1		50.00
17-100½	Keyboard. Complete (Hand 20 Pl.)		1	57.50
17-5	Lever for Sliding Trip Bar	1	1	.40
17-10	Top Keyboard Plate (Hand 16 Pl.)	1		2.25
17-10½	Top Keyboard Plate (Hand 20 Pl.)		1	3.00
17-10A	Top Keyboard Plate (Automatic 16 Pl.)	1		3.00
17-10½A	Top Keyboard Plate (Automatic 20 Pl.)		1	3.75
17-12	L. H. Bracket for Eccentric Shaft	1	1	.45
17-13	Counting Finger	1	1	.75
17-16	Window Frame for Counting Dials (16 Pl.)	1		2.50
17-16½	Window Frame for Counting Dials (20 Pl.)		1	3.25
17-30	Counting Dial Shaft (16 Pl.)	1		22.00
17-30½	Counting Dial Shaft (20 Pl.)		1	26.00
17-33	"3" Series Counting Dial	8	10	1.50
17-34	Last Carrying Counting Dial	1	1	2.20
17-40	Trip Bar (16-Pl.)	1		1.25
17-40½	Trip Bar (20 Pl.)		1	1.50
17-55	Eccentric Shaft and Collar 16 Pl.)	1		.25
17-55½	Eccentric Shaft and Collar (20 Pl.)		1	.25

Mr. E. S. Borland,
Toledo, Ohio.

"3" SERIES MACHINES
(SHOWN ON PLATE 4, BULLETIN 43)

Part No.	Name	Quantity Per Machine	Price
1601	Carriage and Spring Shaft (16 Pl.)	2	.20
1602	Carriage and Spring Shaft (20 Pl.)	2	.25
1709	Locking Spring for Sliding Trip Bar	1	.05
1711	Sliding Trip Bar (16 Pl.)	1	.60
1712	Sliding Trip Bar (20 Pl.)	1	.65
1735	Locking Plate for Counting Dial Window	1	.90
1737	Frame (16 Pl.)	1	1.00
1738	Frame (20 Pl.)	1	1.00
1739	Locking Plate for Registering Dial	1	.70
1740	Window Frame (16 Pl.)	1	1.20
1741	Window Frame (20 Pl.)	1	1.20
1750	Worm for "3" Series Counting Finger	1	.05
1751	Driving Pin for "3" Series Eccentric	1	.05
1752	Pin on 1708 to operate 1711	1	.05
1753	Slide Bar for Sliding Trip Bar Lever	1	.05
1754	Bar for Sliding Trip Bar	2	.05
1755	L. E. Shaft Collar on Counting Dial Shaft	1	.15
1756	Counting Dial Collar (L. E. Group)	10	.20
1757	Slide Rod Cam on Counting Dial Shaft	1	.15
1758	Bar for "3" Series Trip Bar	2	.05

Assembly
No.

16-100	Carriage Complete (16 Pl.)	1	100.00
16-100A	Carriage Complete (20 Pl.)	1	125.00
16-11	Carriage Case (16 Pl.)	1	21.00
16-11A	Carriage Case (20 Pl.)	1	25.00
17-100A	Keyboard Complete (Automatic 16 Pl.)	1	20.00
17-100A	Keyboard Complete (Automatic 20 Pl.)	1	27.50
17-100	Keyboard Complete (Hand 16 Pl.)	1	20.00
17-100A	Keyboard Complete (Hand 20 Pl.)	1	27.50
17-101	Keyboard Plate (Hand 16 Pl.)	1	2.00
17-101A	Keyboard Plate (Hand 20 Pl.)	1	2.00
17-102	Keyboard Plate (Automatic 16 Pl.)	1	2.00
17-102A	Keyboard Plate (Automatic 20 Pl.)	1	2.75
17-12	L. E. Bracket for Horizontal Shaft	1	.45
17-13	Counting Finger	1	.75
17-14	Window Frame for Counting Dial (16 Pl.)	1	2.50
17-14A	Window Frame for Counting Dial (20 Pl.)	1	2.50
17-20	Carriage Dial Bar (16 Pl.)	1	28.00
17-20A	Carriage Dial Bar (20 Pl.)	1	28.00
17-21	"3" Series Counting Dial	10	1.50
17-22	Slide Carriage Counting Dial	1	2.50
17-23	Trip Bar (16 Pl.)	1	1.25
17-24	Trip Bar (20 Pl.)	1	1.50
17-25	Eccentric Shaft and Collar (16 Pl.)	1	.25
17-26	Eccentric Shaft and Collar (20 Pl.)	1	.25